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Amendment to the Drawings

The attached sheets of drawings include changes to Figs. 1, 2A, 2B, 4A, 7A, and 7B.

In Fig. 1, “Fan FB1” in power supply B0 has been changed to --Fan FB0--, “Fan FB1” in power supply A1 has been changed to --Fan FA1--, and “Fan FB1” in power supply A0 has been changed to --an FA0--.

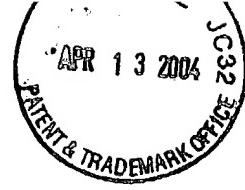
In Figs. 2A and 2B, reference numeral 201 has been added.

In Fig. 4A, reference numeral 404 has been added.

In Fig. 7A, reference numeral “Midplane board 106” has been added.

In Fig. 7B, reference numeral “Disk drives 1 to 3” has been changed to --Disk drives 1 to 4--.

Attachment: Replacement Sheets 1, 2, 5, 8, and 9.



"Isolation of I2C Buses in a Multiple Power Domain Environment Using Multiplexers
Inventor: William J. Price
Docket No.: 3PD-M-8502 US
Replacement sheet 1/11

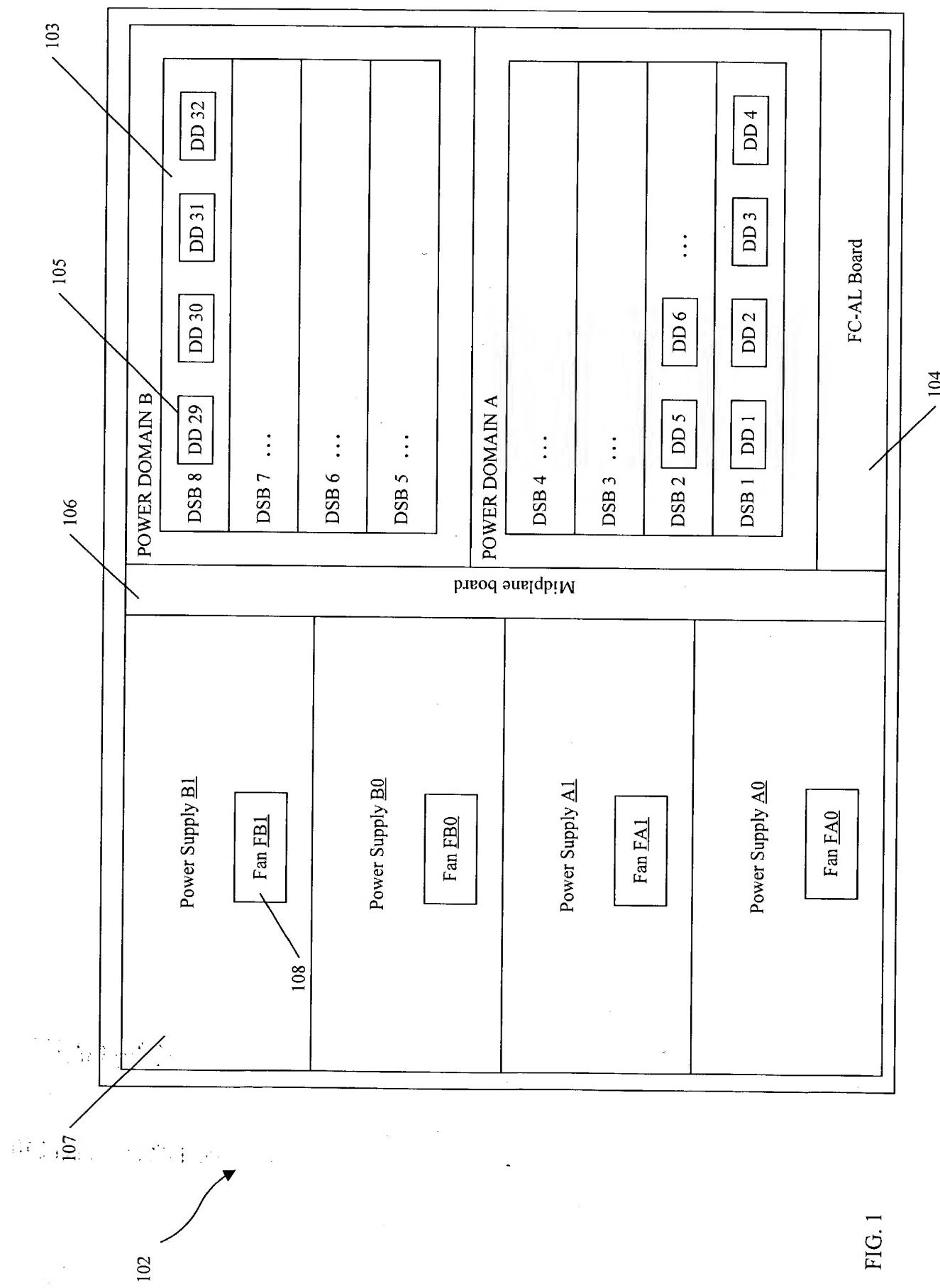
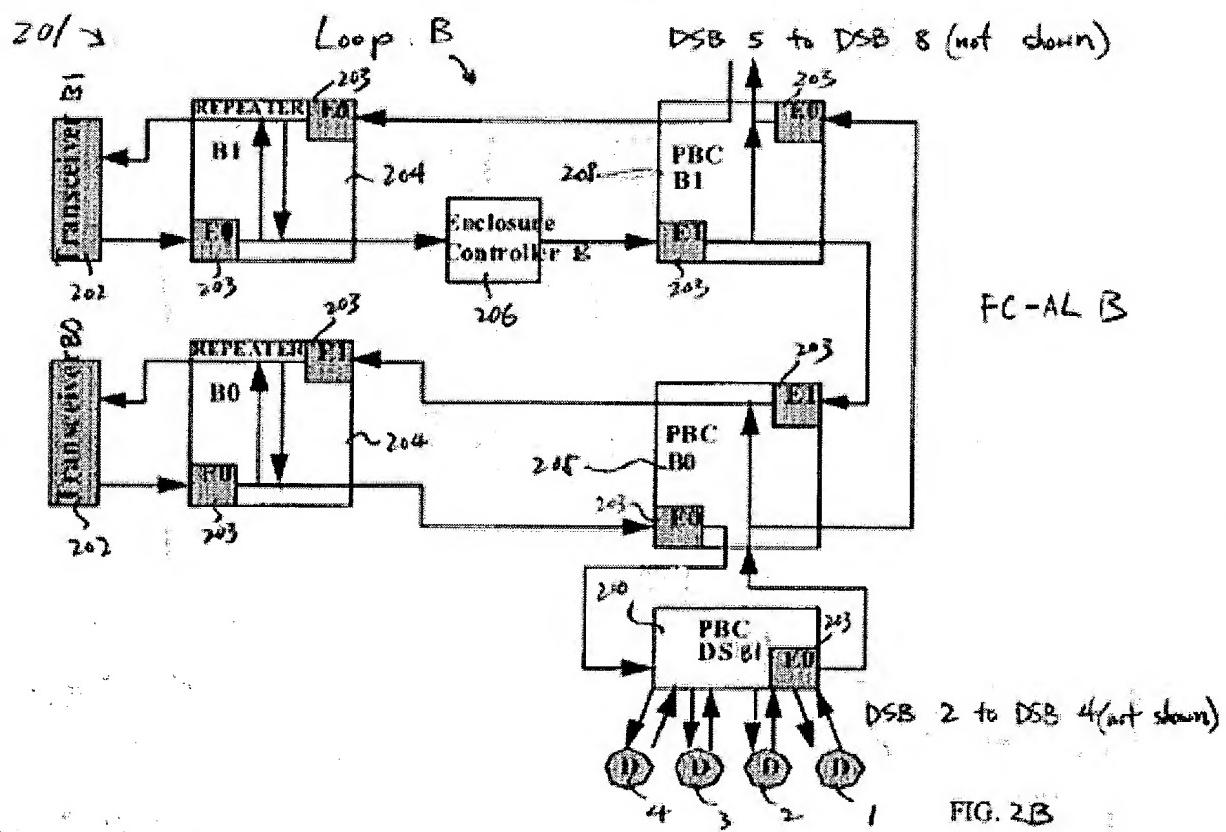
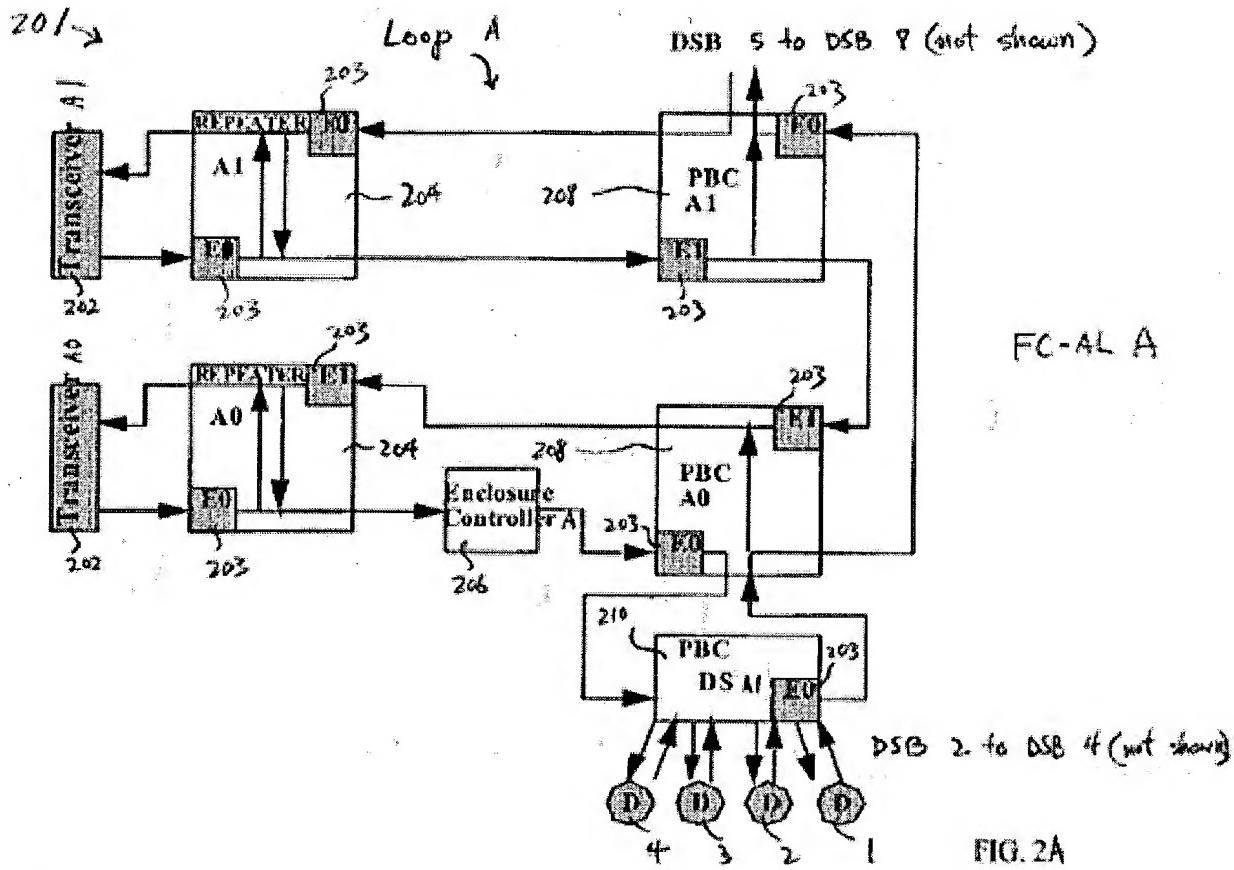


FIG. 1



"Isolation of I2C Buses in a Multiple Power Domain Environment Using Multiplexers
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"Isolation of I2C Buses in a Multiple Power Domain Environment Using Multiplexers"

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Replacement sheet 5/11

FIG. 4A

FIG. 4B

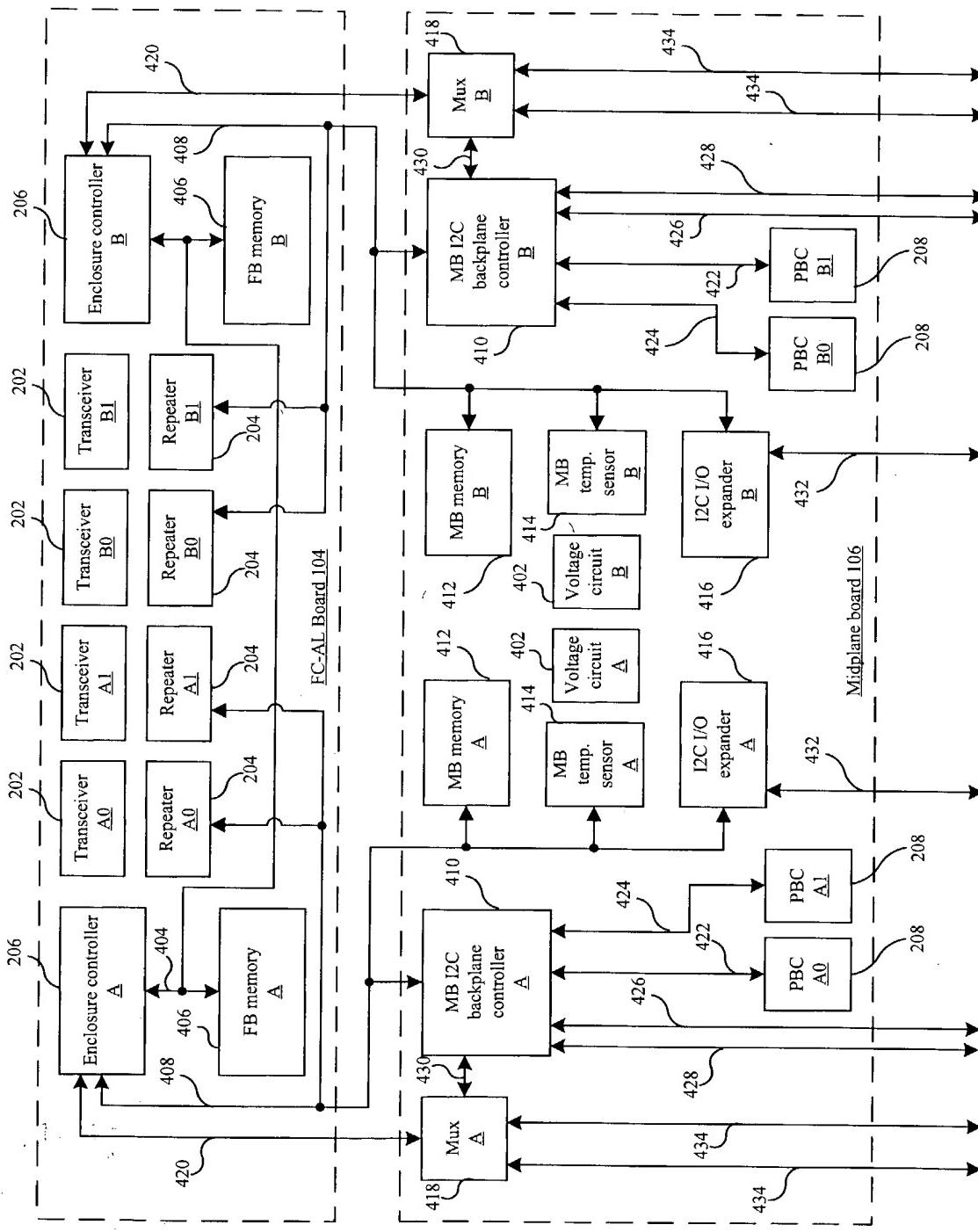


FIG. 4A



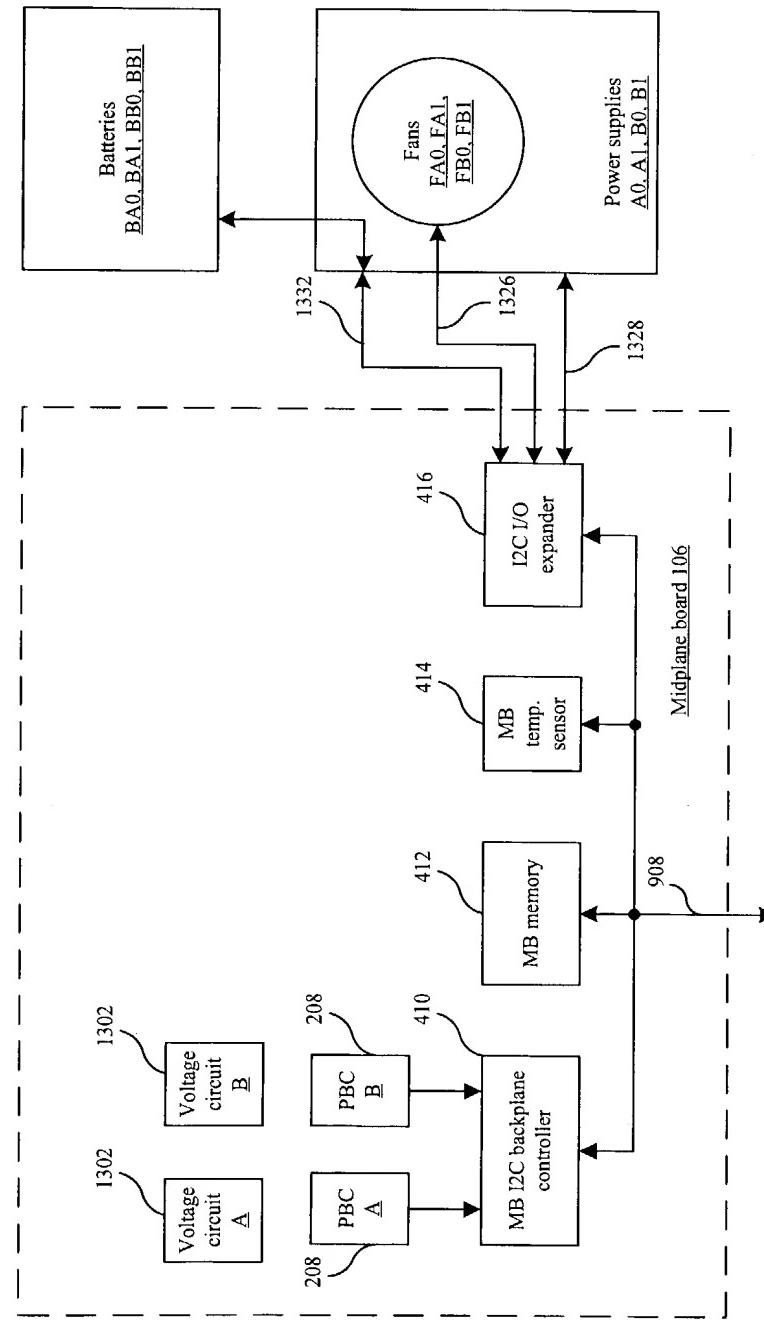
"Isolation of I2C Buses in a Multiple Power Domain Environment Using Multiplexers
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Docket No.: 3PD-M-8502 US
Replacement sheet 8/11

FIG. 7A

FIG. 7B

FIG. 7C

FIG. 7A





"Isolation of I2C Buses in a Multiple Power Domain Environment Using Multiplexers

Inventor: William J. Price
Docket No.: 3PD-M-8502 US
Replacement sheet 9/11

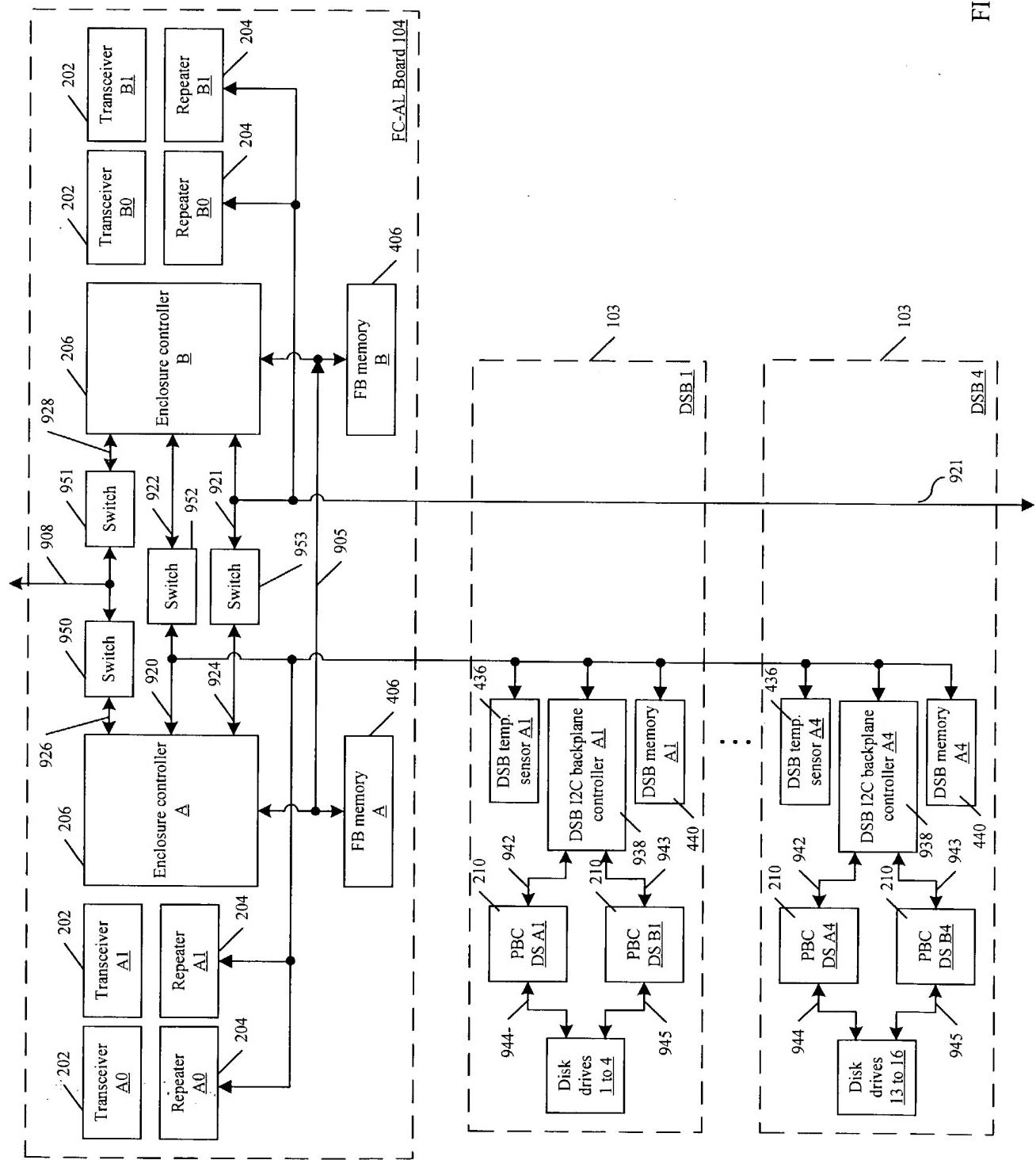


FIG. 7B